Author index to volume 301

Adachi, S. see N. Sakai 301 (1992) 60
Agrò, A.F. see A. Rossi 301 (1992) 253
Aki, M., T. Tamura, F. Tokunaga, S. Iwanaga, Y. Kawamura, N. Shimbara, S. Kagawa, K. Tanaka and A. Ichihara, cDNA cloning of rat proteasome subunit RC1, a homologue of RING10 located in the human MHC class II region 301 (1992) 65
Akimenko, Z.A. see A.A. Ilyichev 301 (1992) 322
Algranati, I.D. see C. Ceriani 301 (1992) 261
Ambe, F. see J. Honda 301 (1992) 177
Amrhein, N. see C. Wanke 301 (1992) 271
Andersson, B. see J.D.L. Rivas 301 (1992) 246
Andreola, M.-L. see R. El Dirani-Diab 301 (1992) 23
Arizmendi, J.M., M.J. Runswick, J.M. Skehel and J.E. Walker, NADH:ubiquinone oxidoreductase from bovine heart mitochondria: A fourth nuclear encoded subunit with a homologue encoded in chloroplast genomes 301 (1992) 237
Ascenzi, P. see E. Menegatti 301 (1992) 10
Atshaves, B.P. see C.A. Roessner 301 (1992) 73
Attali, B. see F. Lesage 301 (1992) 168
Aulak, K.S. see D. Frangi 301 (1992) 34
Baker, M.E. and R. Blasco, Expansion of the mammalian 3β-hydroxysteroid dehydrogenase/plant dihydroflavonol reductase superfamily to include a bacterial cholesterol dehydrogenase, a bacterial UDP-galactose-4-epimerase, and open reading frames in vaccinia virus and fish lymphocystis disease virus 301 (1992) 89
Barber, J. see J.D.L. Rivas 301 (1992) 246
Barclay, G. see R. Dimaline 301 (1992) 291
Barhanin, J. see F. Lesage 301 (1992) 168
Barr, P.J. see R. El Dirani-Diab 301 (1992) 23
Bates, P.A., J. Luo and M.J.E. Sternberg, A predicted three-dimensional structure for the carcinoembryonic antigen (CEA) 301 (1992) 207
Beanland, T.J. see P.J. Lockhart 301 (1992) 127
Blasco, R. see M.E. Baker 301 (1992) 89
Bocchinfuso, W.P., S. Warmels-Rodenhiser and G.L. Hammond, Structure/function analyses of human sex hormone-binding globulin by site-directed mutagenesis 301 (1992) 227
Bolognesi, M. see E. Menegatti 301 (1992) 10
Bortolotti, F. see E. Menegatti 301 (1992) 10
Branchek, T. see B.Y. Ho 301 (1992) 303
Brindley, D.N. see A. Gomez-Muñoz 301 (1992) 103
Bu, X. and C.H. Hagedorn, Phosphoprotein phosphatase 2A dephosphorylates eIF-4E and does not alter binding to the mRNA cap 301 (1992) 15
Buchanan, K.D. see W.J. Curry 301 (1992) 319
Campbell, G. see S. Wallace 301 (1992) 69
Campbell, K.P. see J.R. Mickelson 301 (1992) 49
Canaves, J.M. see F. Soto 301 (1992) 119
Catt, K.J. see M. Kukuljan 301 (1992) 19
Cattabeni, F. see M. Di Luca 301 (1992) 150
Ceriani, C., N.S. González and I.D. Algranati, Ornithine decarboxylase from *Crithidia fasciculata* is metabolically unstable and resistant to polyamine down-regulation 301 (1992) 261
Cerletti, N. see H. Mühl 301 (1992) 190
Champeil, P. see L. Combettes 301 (1992) 287
Chen, S.-T. see C.-Y. Wu 301 (1992) 219
Chiou, S.-H. see C.-Y. Wu 301 (1992) 219
Cicardi, M. see D. Frangi 301 (1992) 34
Claret, M. see L. Combettes 301 (1992) 287
Combettes, L., M. Claret and P. Champeil, Do submaximal $InsP_3$ concentrations only induce the partial discharge of permeabilized hepatocyte calcium pools because of the concomitant reduction of intraluminal Ca^{2+} concentration? 301 (1992) 287
Cox, D. see H. Mühl 301 (1992) 190
Cross, R.A. see M. Way 301 (1992) 243
Curry, W.J., C. Shaw, C.F. Johnston, L. Thim and K.D. Buchanan, Isolation and primary structure of a novel chromogranin A-derived peptide, WE-14, from a human midgut carcinoid tumour 301 (1992) 319
Curstedt, T. see J. Johansson 301 (1992) 165
Daikilara, Y. see E. Gohda 301 (1992) 107
Dasgupta, S., H. van Halbeek and E.L. Hogan, Ganglio-*N*-tetraosylceramide (GA1) of bovine and human brain: Molecular characterization and presence in myelin 301 (1992) 141
Davidson, N. see B.Y. Ho 301 (1992) 303
De Angelis, L. see M. Di Luca 301 (1992) 150
de Graan, P.N.E. see M. Di Luca 301 (1992) 150
Di Luca, M., P.N.E. de Graan, L. De Angelis, W.H. Gispen and F. Cattabeni, Measurement of relative amounts of phospho- and dephospho-B-50(GAP-43) peptides by fast atom bombardment-mass spectrometry 301 (1992) 150
Dimaline, R., A.K. Sandvik, G. Barclay and G.J. Dockray, Functional control of gastrin releasing peptide (GRP) mRNA in rat stomach 301 (1992) 291
Docherty, K. see M.C.U. Hammond-Kosack 301 (1992) 79
Dockray, G.J. see R. Dimaline 301 (1992) 291
Doi, Y., Y. Kanatani and F. Kim, The amino-terminal fragment of gelsolin is cross-linked to Cys-374 of actin in the EGTA-resistant actin–gelsolin complex 301 (1992) 99
Dol, F. see J.M. Herbert 301 (1992) 155
Downey, G.P. see Y. Mitsumoto 301 (1992) 94
Draetta, G. see O. Marin 301 (1992) 111
Dupuis, A., Identification of two genes of *Rhodobacter capsulatus* coding for proteins homologous to the ND1 and 23 kDa subunits of the mitochondrial Complex I 301 (1992) 215
Eaker, D. see B. Westerlund 301 (1992) 159
Eklund, H. see B. Westerlund 301 (1992) 159
El Dirani-Diab, R., M.-L. Andreola, G. Nevinsky, D. Tharaud, P.J. Barr, S. Litvak and L. Tarrago-Litvak, Biochemical characterization of the p51 sub-unit of human immunodeficiency virus reverse transcriptase in homo- and heterodimeric recombinant forms of the enzyme 301 (1992) 23
Endo, I. see J. Honda 301 (1992) 177
Endo, M. see T. Yamazawa 301 (1992) 181
Eroshkin, A.M. see A.A. Ilyichev 301 (1992) 322
Falchetto, R. see C. Wanke 301 (1992) 271
Feix, G. see M.M. Haaß 301 (1992) 294
Ferragut, J.A. see F. Soto 301 (1992) 119
Frangi, D., K.S. Aulak, M. Cicardi, R.A. Harrison and A.E.D. III, A dysfunctional C1 inhibitor protein with a new reactive center mutation (Arg-444→Leu) 301 (1992) 34
Fukushige, T. see A. Tomomura 301 (1992) 277
Gardemann, A. see F.G. Seseke 301 (1992) 265
Geiger, T. see H. Mühl 301 (1992) 190
Geilen, C.C. see H. Kayser 301 (1992) 137

Gispen, W.H. see M. Di Luca 301 (1992) 150
Gjinovci, A. see T. Nouspikel 301 (1992) 115
Gohda, E., H. Kataoka, H. Tsubouchi, Y. Daikilara and I. Yamamoto, Phorbol ester-induced secretion of human hepatocyte growth factor by human skin fibroblasts and its inhibition by dexamethasone 301 (1992) 107
Gomez-Muñoz, A., G.M. Hatch, A. Martin, Z. Jamal, D.E. Vance and D.N. Brindley, Effects of okadaic acid on the activities of two distinct phosphatidate phosphohydrolases in rat hepatocytes 301 (1992) 103
González, N.S. see C. Ceriani 301 (1992) 261
Gonzalez-Ros, J.M. see F. Soto 301 (1992) 119
Gould, G.W. see S. Wallace 301 (1992) 69
Haaß, M.M. and G. Feix, Two different cDNAs encoding TFIID proteins of maize 301 (1992) 294
Hagedorn, C.H. see X. Bu 301 (1992) 15
Hall, A.C. see S.D. Thorne 301 (1992) 299
Halling, P.J. see R.H. Valivety 301 (1992) 258
Hammond, G.L. see W.P. Bocchinfuso 301 (1992) 227
Hammond-Kosack, M.C.U. and K. Docherty, A consensus repeat sequence from the human insulin gene linked polymorphic region adopts multiple quadriplex DNA structures in vitro 301 (1992) 79
Harrison, R.A. see D. Frangi 301 (1992) 34
Hassan, J.H. see G. Morrone 301 (1992) 1
Hatch, G.M. see A. Gomez-Muñoz 301 (1992) 103
Hendy, M.D. see P.J. Lockhart 301 (1992) 127
Hennecke, H. see B. Keller 301 (1992) 83
Herbert, J.M., I. Lamarche and F. Dol, Induction of vascular smooth muscle cell growth by selective activation of the thrombin receptor: Effect of heparin 301 (1992) 155
Hesketh, J. see S. Wallace 301 (1992) 69
Higuchi, O., K. Mizuno, G.F. Vande Woude and T. Nakamura, Expression of c-*met* proto-oncogene in COS cells induces the signal transducing high-affinity receptor for hepatocyte growth factor 301 (1992) 282
Hirata, A. see J. Honda 301 (1992) 177
Hirayoshi, K. see N. Kioka 301 (1992) 307
Ho, B.Y., A. Karschin, J.R. Raymond, T. Branchek, H.A. Lester and N. Davidson, Expression in animal cells of the 5-HT_{1A} receptor by a vaccinia virus vector system 301 (1992) 303
Ho, Y.-S. and A.J. Howard, Cloning and characterization of the rat glutathione peroxidase gene 301 (1992) 5
Hogan, E.L. see S. Dasgupta 301 (1992) 141
Honda, J., Y. Teratani, Y. Kobayashi, T. Nagamune, H. Sasabe, A. Hirata, F. Ambe and I. Endo, Light-induced oxidation of iron atoms in a photosensitive nitrile hydratase 301 (1992) 177
Hosokawa, N. see N. Kioka 301 (1992) 307
Howard, A.J. see Y.-S. Ho 301 (1992) 5
Howe, C.J. see P.J. Lockhart 301 (1992) 127
Ichihara, A. see M. Aki 301 (1992) 65
Ichikawa, Y. see Y. Matsuo 301 (1992) 132
Iida, K. see C.A. Roessner 301 (1992) 73
III, A.E.D. see D. Frangi 301 (1992) 34
Iino, M. see T. Yamazawa 301 (1992) 181
Ikeuchi, M. see J.-R. Shen 301 (1992) 145
Ilyichev, A.A., O.O. Minenkova, G.P. Kishchenko, S.I. Tat'kov, N.N. Karpishev, A.M. Eroshkin, V.I. Ofitzerov, Z.A. Akimenko, V.A. Petrenko and L.S. Sandakhchiev, Inserting foreign peptides into the major coat protein of bacteriophage M13 301 (1992) 322
Inoue, Y. see J.-R. Shen 301 (1992) 145
Ito, M., A. Yasui and A. Komamine, A gene family homologous to the S-phase specific gene in higher plants is essential for cell proliferation in *Saccharomyces cerevisiae* 301 (1992) 29
Iwanaga, S. see M. Aki 301 (1992) 65
Iynedjian, P.B. see T. Nouspikel 301 (1992) 115
Jamal, Z. see A. Gomez-Muñoz 301 (1992) 103
Johansson, J., H. Jörnvall and T. Curstedt, Human surfactant polypeptide SP-B: Disulfide bridges, C-terminal end, and peptide analysis of the airway form 301 (1992) 165
Johnston, C.F. see W.J. Curry 301 (1992) 319
Jones, D.H. see W. Min 301 (1992) 315
Jörnvall, H. see J. Johansson 301 (1992) 165
Jungermann, K. see F.G. Seseke 301 (1992) 265
Kagawa, S. see M. Aki 301 (1992) 65
Kanatani, Y. see Y. Doi 301 (1992) 99
Karpishev, N.N. see A.A. Ilyichev 301 (1992) 322
Karschin, A. see B.Y. Ho 301 (1992) 303
Kast, P. see B. Keller 301 (1992) 83
Kataoka, H. see E. Gohda 301 (1992) 107
Kawamura, Y. see M. Aki 301 (1992) 65
Kayser, H., C.C. Geilen, C. Paul, R. Zeitler and W. Reutter, Incorporation of *N*-acyl-2-amino-2-deoxy-hexoses into glycosphingolipids of the pheochromocytoma cell line PC 12 301 (1992) 137
Kelleher, D. and A. Long, Development and characterization of a protein kinase C β-isozyme-deficient T-cell line 301 (1992) 310
Keller, B., P. Kast and H. Hennecke, Cloning and sequence analysis of the phenylalanyl-tRNA synthetase genes (*pheST*) from *Thermus thermophilus* 301 (1992) 83
Kendrick-Jones, J. see M. Way 301 (1992) 243
Kennedy, C.F.H. see J.R. Mickelson 301 (1992) 49
Kim, F. see Y. Doi 301 (1992) 99
Kindl, H. see A. Schwekendiek 301 (1992) 41
Kioka, N., N. Hosokawa, T. Komano, K. Hirayoshi, K. Nagata and K. Ueda, Quercetin, a bioflavonoid, inhibits the increase of human multidrug resistance gene (*MDR1*) expression caused by arsenite 301 (1992) 307
Kioka, N., Y. Yamano, T. Komano and K. Ueda, Heat-shock responsive elements in the induction of the multidrug resistance gene (*MDR1*) 301 (1992) 37
Kishchenko, G.P. see A.A. Ilyichev 301 (1992) 322
Klip, A. see Y. Mitsumoto 301 (1992) 94
Knott, R. see S. Wallace 301 (1992) 69
Knudson, C.M. see J.R. Mickelson 301 (1992) 49
Kobayashi, Y. see J. Honda 301 (1992) 177
Komamine, A. see M. Ito 301 (1992) 29
Komano, T. see N. Kioka 301 (1992) 37
Komano, T. see N. Kioka 301 (1992) 307
Kondo, Y. see F. Okajima 301 (1992) 223
Kukuljan, M., S.S. Stojilković, E. Rojas and K.J. Catt, Apamin-sensitive potassium channels mediate agonist-induced oscillations of membrane potential in pituitary gonadotrophs 301 (1992) 19
Lamarche, I. see J.M. Herbert 301 (1992) 155
Larkum, A.W.D. see P.J. Lockhart 301 (1992) 127
Lazdunski, M. see F. Lesage 301 (1992) 168
Lesage, F., B. Attali, M. Lazdunski and J. Barhanin, I_{SK}, a slowly activating voltage-sensitive K^+ channel: Characterization of multiple cDNAs and gene organization in the mouse 301 (1992) 168
Lester, H.A. see B.Y. Ho 301 (1992) 303
Li, S. see T. Nouspikel 301 (1992) 115

Liburdy, R.P., Calcium signaling in lymphocytes and ELF fields: Evidence for an electric field metric and a site of interaction involving the calcium ion channel 301 (1992) 53
Litterer, L.A. see J.R. Mickelson 301 (1992) 49
Litvak, S. see R. El Dirani-Diab 301 (1992) 23
Lockhart, P.J., D. Penny, M.D. Hendy, C.J. Howe, T.J. Beanland and A.W.D. Larkum, Controversy on chloroplast origins 301 (1992) 127
Long, A. see D. Kelleher 301 (1992) 310
Louis, C.F. see J.R. Mickelson 301 (1992) 49
Lowe, A.G. see S.D. Thorne 301 (1992) 299
Luo, J. see P.A. Bates 301 (1992) 207
Macrae, A.R. see R.H. Valivety 301 (1992) 258
Mantei, N. see M. Villa 301 (1992) 202
Marin, O., F. Meggio, G. Draetta and L.A. Pinna, The consensus sequences for cdc2 kinase and for casein kinase-2 are mutually incompatible: A study with peptides derived from the β-subunit of casein kinase-2 301 (1992) 111
Märki, F. see H. Mühl 301 (1992) 190
Martin, A. see A. Gomez-Muñoz 301 (1992) 103
Mathis, P. see J.M. Ortega 301 (1992) 45
Matsuo, Y., M. Tsujita, K. Mizoguchi and Y. Ichikawa, Expression cloning of a sheep adrenoferredoxin using the polymerase chain reaction 301 (1992) 132
McMaster, G. see H. Mühl 301 (1992) 190
Meggio, F. see O. Marin 301 (1992) 111
Ménard, D. see M. Villa 301 (1992) 202
Menegatti, E., G. Tedeschi, S. Ronchi, F. Bortolotti, P. Ascenzi, R.M. Thomas, M. Bolognesi and S. Palmieri, Purification, inhibitory properties and amino acid sequence of a new serine proteinase inhibitor from white mustard (*Sinapis alba* L.) seed 301 (1992) 10
Mickelson, J.R., C.M. Knudson, C.F.H. Kennedy, D.-I. Yang, L.A. Litterer, W.E. Rempel, K.P. Campbell and C.F. Louis, Structural and functional correlates of a mutation in the malignant hyperthermia-susceptible pig ryanodine receptor 301 (1992) 49
Miller, W.L. see N. Sakai 301 (1992) 60
Min, W. and D.H. Jones, Stability and detection of recombinant pre-pro-concanavalin A after cytoplasmic expression in *Escherichia coli* 301 (1992) 315
Minenkova, O.O. see A.A. Ilyichev 301 (1992) 322
Mitsumoto, Y., G.P. Downey and A. Klip, Stimulation of glucose transport in L6 muscle cells by long-term intermittent stretch–relaxation 301 (1992) 94
Mizoguchi, K. see Y. Matsuo 301 (1992) 132
Mizuno, K. see O. Higuchi 301 (1992) 282
Morrone, G., V. Poli, J.H. Hassan and V. Sorrentino, Effect of TGFβ on liver genes expression: Antagonistic effect of TGFβ on IL-6-stimulated genes in Hep 3B cells 301 (1992) 1
Mühl, H., T. Geiger, W. Pignat, F. Märki, H. van den Bosch, N. Cerletti, D. Cox, G. McMaster, K. Vosbeck and J. Pfeilschifter, Transforming growth factors type-β and dexamethasone attenuate group II phospholipase A_2 gene expression by interleukin-1 and forskolin in rat mesangial cells 301 (1992) 190
Nagahama, Y. see N. Sakai 301 (1992) 60
Nagamune, T. see J. Honda 301 (1992) 177
Nagata, K. see N. Kioka 301 (1992) 307
Nakamura, T. see O. Higuchi 301 (1992) 282
Nevinsky, G. see R. El Dirani-Diab 301 (1992) 23
Noda, T. see A. Tomomura 301 (1992) 277
Noikura, T. see A. Tomomura 301 (1992) 277
Nordlund, P. see B. Westerlund 301 (1992) 159
Nouspikel, T., A. Gjinovci, S. Li and P.B. Iynedjian, Unimpaired effect of insulin on glucokinase gene expression in hepatocytes challenged with amylin 301 (1992) 115
Ofitzerov, V.I. see A.A. Ilyichev 301 (1992) 322
Ohashi, M. see Y. Ohmiya 301 (1992) 197
Ohmiya, Y., M. Ohashi and F.I. Tsuji, Two excited states in aequorin bioluminescence induced by tryptophan modification 301 (1992) 197
Ohsuga, H. see A. Sakamoto 301 (1992) 185
Okajima, F. and Y. Kondo, Synergism in cytosolic Ca^{2+} mobilization between bradykinin and agonists for pertussis toxin-sensitive G-protein-coupled receptors in NG 108-15 cells 301 (1992) 223
Okumura, T. see A. Sakamoto 301 (1992) 185
Ortega, J.M. and P. Mathis, Effect of temperature on the kinetics of electron transfer from the tetraheme cytochrome to the primary donor in *Rhodopseudomonas viridis* 301 (1992) 45
Ozaki, S.-i. see C.A. Roessner 301 (1992) 73
Palmieri, S. see E. Menegatti 301 (1992) 10
Paul, C. see H. Kayser 301 (1992) 137
Penny, D. see P.J. Lockhart 301 (1992) 127
Petrenko, V.A. see A.A. Ilyichev 301 (1992) 322
Petruzzelli, R. see A. Rossi 301 (1992) 253
Pfeffer, G. see A. Schwekendiek 301 (1992) 41
Pfeilschifter, J. see H. Mühl 301 (1992) 190
Pignat, W. see H. Mühl 301 (1992) 190
Pinna, L.A. see O. Marin 301 (1992) 111
Poli, V. see G. Morrone 301 (1992) 1
Pope, B. see M. Way 301 (1992) 243
Rao, M.N.A. see M.K. Unnikrishnan 301 (1992) 195
Raymond, J.R. see B.Y. Ho 301 (1992) 303
Rempel, W.E. see J.R. Mickelson 301 (1992) 49
Reutter, W. see H. Kayser 301 (1992) 137
Rivas, J.D.L., B. Andersson and J. Barber, Two sites of primary degradation of the D1-protein induced by acceptor or donor side photo-inhibition in photosystem II core complexes 301 (1992) 246
Roessner, C.A., M.J. Warren, P.J. Santander, B.P. Atshaves, S.-i. Ozaki, N.J. Stolowich, K. Iida and A.I. Scott, Expression of 9 *Salmonella typhimurium* enzymes for cobinamide synthesis: Identification of the 11-methyl and 20-methyl transferases of corrin biosynthesis 301 (1992) 73
Rojas, E. see M. Kukuljan 301 (1992) 19
Ronchi, S. see E. Menegatti 301 (1992) 10
Rossi, A., R. Petruzzelli and A.F. Agrò, cDNA-derived amino-acid sequence of lentil seedlings' amine oxidase 301 (1992) 253
Runswick, M.J. see J.M. Arizmendi 301 (1992) 237
Saheki, T. see A. Tomomura 301 (1992) 277
Sakai, N., M. Tanaka, S. Adachi, W.L. Miller and Y. Nagahama, Rainbow trout cytochrome *P*-450_{c17} (17α-hydroxylase/17,20-lyase): cDNA cloning, enzymatic properties and temporal pattern of ovarian *P*-450_{c17} mRNA expression during oogenesis 301 (1992) 60
Sakamoto, A., T. Okumura, H. Ohsuga and K. Tanaka, Genomic structure of the gene for copper/zinc-superoxide dismutase in rice 301 (1992) 185
Sandakhchiev, L.S. see A.A. Ilyichev 301 (1992) 322
Sandvik, A.K. see R. Dimaline 301 (1992) 291
Santander, P.J. see C.A. Roessner 301 (1992) 73
Sasabe, H. see J. Honda 301 (1992) 177
Schwekendiek, A., G. Pfeffer and H. Kindl, Pine stilbene synthase cDNA, a tool for probing environmental stress 301 (1992) 41
Scott, A.I. see C.A. Roessner 301 (1992) 73

Semenza, G. see M. Villa 301 (1992) 202
Seseke, F.G., A. Gardemann and K. Jungermann, Signal propagation via gap junctions, a key step in the regulation of liver metabolism by the sympathetic hepatic nerves 301 (1992) 265
Shao, Z. see J. Yang 301 (1992) 173
Shaw, C. see W.J. Curry 301 (1992) 319
Shen, J.-R., M. Ikeuchi and Y. Inoue, Stoichiometric association of extrinsic cytochrome c_{550} and 12 kDa protein with a highly purified oxygen-evolving photosystem II core complex from *Synechococcus vulcanus* 301 (1992) 145
Shimbara, N. see M. Aki 301 (1992) 65
Simeon, A., I.J. van der Klei, M. Veenhuis and D.H. Wolf, Ubiquitin, a central component of selective cytoplasmic proteolysis, is linked to proteins residing at the locus of non-selective proteolysis, the vacuole 301 (1992) 231
Skehel, J.M. see J.M. Arizmendi 301 (1992) 237
Sorrentino, V. see G. Morrone 301 (1992) 1
Soto, F., J.M. Canaves, J.M. Gonzalez-Ros and J.A. Ferragut, Rapid kinetics of the interaction between daunomycin and drug-sensitive or drug-resistant P388 leukemia cells 301 (1992) 119
Sternberg, M.J.E. see P.A. Bates 301 (1992) 207
Stojilković, S.S. see M. Kukuljan 301 (1992) 19
Stolowich, N.J. see C.A. Roessner 301 (1992) 73
Takeyasu, K. see J. Yang 301 (1992) 173
Tamura, T. see M. Aki 301 (1992) 65
Tanaka, K. see A. Sakamoto 301 (1992) 185
Tanaka, K. see M. Aki 301 (1992) 65
Tanaka, M. see N. Sakai 301 (1992) 60
Tarrago-Litvak, L. see R. El Dirani-Diab 301 (1992) 23
Tat'kov, S.I. see A.A. Ilyichev 301 (1992) 322
Tedeschi, G. see E. Menegatti 301 (1992) 10
Teratani, Y. see J. Honda 301 (1992) 177
Tharaud, D. see R. El Dirani-Diab 301 (1992) 23
Thim, L. see W.J. Curry 301 (1992) 319
Thomas, R.M. see E. Menegatti 301 (1992) 10
Thorne, S.D., A.C. Hall and A.G. Lowe, Effects of pressure on glucose transport in human erythrocytes 301 (1992) 299
Tokunaga, F. see M. Aki 301 (1992) 65
Tomomura, A., T. Fukushige, T. Noda, T. Noikura and T. Saheki, Serum calcium-decreasing factor (caldecrin) from porcine pancreas has proteolytic activity which has no clear connection with the calcium decrease 301 (1992) 277
Tsubouchi, H. see E. Gohda 301 (1992) 107
Tsuji, F.I. see Y. Ohmiya 301 (1992) 197
Tsujita, M. see Y. Matsuo 301 (1992) 132
Ueda, K. see N. Kioka 301 (1992) 307
Ueda, K. see N. Kioka 301 (1992) 37
Uhlin, U. see B. Westerlund 301 (1992) 159
Unnikrishnan, M.K. and M.N.A. Rao, Curcumin inhibits nitrite-induced methemoglobin formation 301 (1992) 195
Valivety, R.H., P.J. Halling and A.R. Macrae, *Rhizomucor miehei* lipase remains highly active at water activity below 0.0001 301 (1992) 258
van den Bosch, H. see H. Mühl 301 (1992) 190
van der Klei, I.J. see A. Simeon 301 (1992) 231
van Halbeek, H. see S. Dasgupta 301 (1992) 141
Vance, D.E. see A. Gomez-Muñoz 301 (1992) 103
Vande Woude, G.F. see O. Higuchi 301 (1992) 282
Veenhuis, M. see A. Simeon 301 (1992) 231
Villa, M., D. Ménard, G. Semenza and N. Mantei, The expression of lactase enzymatic activity and mRNA in human fetal jejunum: Effect of organ culture and of treatment with hydrocortisone 301 (1992) 202
Vosbeck, K. see H. Mühl 301 (1992) 190
Walker, J.E. see J.M. Arizmendi 301 (1992) 237
Wallace, S., G. Campbell, R. Knott, G.W. Gould and J. Hesketh, Development of insulin sensitivity in rat skeletal muscle: Studies of glucose transporter and insulin receptor mRNA levels 301 (1992) 69
Wang, K.-T. see C.-Y. Wu 301 (1992) 219
Wanke, C., R. Falchetto and N. Amrhein, The UDP-*N*-acetylglucosamine 1-carboxyvinyl-transferase of *Enterobacter cloacae*: Molecular cloning, sequencing of the gene and overexpression of the enzyme 301 (1992) 271
Warmels-Rodenhiser, S. see W.P. Bocchinfuso 301 (1992) 227
Warren, M.J. see C.A. Roessner 301 (1992) 73
Way, M., B. Pope, R.A. Cross, J. Kendrick-Jones and A.G. Weeds, Expression of the N-terminal domain of dystrophin in *E. coli* and demonstration of binding to F-actin 301 (1992) 243
Weeds, A.G. see M. Way 301 (1992) 243
Westerlund, B., P. Nordlund, U. Uhlin, D. Eaker and H. Eklund, The three-dimensional structure of notexin, a presynaptic neurotoxic phospholipase A_2 at 2.0 Å resolution 301 (1992) 159
Wolf, D.H. see A. Simeon 301 (1992) 231
Wu, C.-Y., S.-T. Chen, S.-H. Chiou and K.-T. Wang, Facile synthesis of chiral 2-hydroxy acids catalyzed by a stable duck ε-crystallin with endogenous L-lactate dehydrogenase activity 301 (1992) 219
Yamamoto, I. see E. Gohda 301 (1992) 107
Yamano, Y. see N. Kioka 301 (1992) 37
Yamazawa, T., M. Iino and M. Endo, Presence of functionally different compartments of the Ca^{2+} store in single intestinal smooth muscle cells 301 (1992) 181
Yang, D.-I. see J.R. Mickelson 301 (1992) 49
Yang, J., K. Takeyasu and Z. Shao, Atomic force microscopy of DNA molecules 301 (1992) 173
Yasui, A. see M. Ito 301 (1992) 29
Zeitler, R. see H. Kayser 301 (1992) 137